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7-13-06

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Not for submission under 37 CFR 1.99)</small>		Application Number	09026353
		Filing Date	1998-02-19
		First Named Inventor	Argenta
		Art Unit	3736
		Examiner Name	Lacyk
		Attorney Docket Number	0101 P00636US3

JL	1	SVEDMAN, P., "A dressing allowing continuous treatment of a biosurface," IRCS Medical Science: Biomedical Technology; Clinical Medicine; Surgery and Transplantation, 7:221 (1979). (Exhibit D-407). <input type="checkbox"/>
	2	JOHNSON, F., "An Improved Technique for Skin Graft Placement Using a Suction Drain," Surgery, Gynecology & Obstetrics, p. 585-586, December 1984, (Exhibit D132). <input type="checkbox"/>
	3	DAVYDOV, Y., et al., "Bacteriological and Cytological Assessment of Vacuum Therapy of Purulent Wounds," Vestn. Khir., 48-52, English translation by IRC, (Oct. 1988). (Exhibit D-290). <input type="checkbox"/>
	4	DAVYDOV, Y., et al., "Vacuum Therapy in the Treatment of Purulent Lactation Mastitis," Vestn. Khir. P. 66-70, English translation by IRC, (Sept. 1986), (Exhibit D-292). <input type="checkbox"/>
JL	5	MEYER, W., et al., "Bier's Hyperemic Treatment," W.B. Saunders & Co., 1908 (Exhibit D246) <input type="checkbox"/>
	6	Chariker/Jeter/Tuttle Slides "Closed Wound Suction" by Dr. Mark Chariker et al., 41 sheets, pages 1-10, 19, 55-64 (D-041) <input type="checkbox"/>
	7	Jeter, K., list of publications, 4 sheets, no date provided (D-161) <input type="checkbox"/>
JL	8	Chariker/Jeter, Spartanburg General Hospital Progress Notes, dated 1986, 25 pages, (Exhibit D-158) <input type="checkbox"/>
JL	9	Spahn/Hamaker slide entitled "Poor man's irrigation/vacuum dressing used since 1970's," (Exhibit D-135) <input type="checkbox"/>
	10	KCI v. BlueSky, Final Jury Instructions, 64 pages, delivered to jury July 14, 2000. <input type="checkbox"/>

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EXAMINER SIGNATURE			
Examiner Signature	/John Lacyk/	Date Considered	11/27/2006
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Art Unit	3735
Examiner Name	LACYK, J.
Attorney Docket Number	0101-P00636US3

33	Slides and photographs, 19 sheets, (Exhibit D-152)	<input type="checkbox"/>	
34	Slides, drawings, photographs and presentation slides, 20 sheets, (Exhibit D-151)	<input type="checkbox"/>	
35	SMITH, S.R., "Surgical drainage," Br. J. Hosp. Med., pages 308-315, (June 1985).	<input type="checkbox"/>	
36	SVEDMAN, "A dressing system providing fluid supply and suction drainage used for continuous or intermittent irrigation," Ann. Plast. Surg., vol. 17, 9 pages, (August 1986).	<input type="checkbox"/>	
37	SVEDMAN, "Irrigation treatment in split thickness skin grafting of intractable leg ulcers," Scand. J. Plast. Reconstr. Surg., vol. 19:211-213, (1985).	<input type="checkbox"/>	
JL	38 SVEDMAN, "A dressing system allowing continuous treatment of a biosurface," IRCS Medical Science: Biomedical Technology; Clinical Medicine; Surgery and Transplantation, 7:221 (1979), with annotations.	<input type="checkbox"/>	
39	VILJANTO, J., "Eine neue Methode zur Behandlung offener Wundflächen," Annales Chirurgiae et Gynaecologiae Fenniae, 60:94-100, (1972).	<input type="checkbox"/>	
40	YUSUPOV, Yu. N., et al., 5 sheets of English translation of "Active Drainage of Wounds", Vestnik khirurgii imeni I.I. Grekova 1987, 138(4), 42-46 (1987), also attached are 3 pages of English translation by BlueSky publishing entitled "Active Wound Drainage" by Usupov and Yupianov, Vestnik khirurgii, April 42-45 (1987).	<input type="checkbox"/>	
41	Morykwas, Laboratory Notebook pages and charts; (D-46) dated prior to November 1991	<input type="checkbox"/>	
42	Morykwas, Laboratory Notebook pages and charts; (D-286) dated prior to November 1991	<input type="checkbox"/>	

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